

## WEST Search History for Application 10518699

Creation Date: 2009032909:12

Query	DB	Op.	Plur.	Thes.	Date
thermoplastic	USPT	ADJ	YES		03-29-2009
polyvinyl butyral or polyvinyl acetal	USPT	ADJ	YES		03-29-2009
(thermoplastic ) and (polyvinyl butyral or polyvinyl acetal )	USPT	ADJ	YES		03-29-2009
core with (shell or coating)	USPT	ADJ	YES		03-29-2009
(thermoplastic and polyvinyl butyral or polyvinyl acetal ) and (core with (shell or coating) )	USPT	ADJ	YES		03-29-2009
hydrophobic	USPT	ADJ	YES		03-29-2009
(thermoplastic and polyvinyl butyral or polyvinyl acetal and core with (shell or coating) ) and (hydrophobic )	USPT	ADJ	YES		03-29-2009
(428/403,407).ccls.	USPT	ADJ	YES		03-29-2009
softening (point or temperature)	USPT	ADJ	YES		03-29-2009
softening (point or temperature)	USPT	ADJ	YES		03-29-2009
softening (point or temperature)	USPT	ADJ	YES		03-29-2009
(thermoplastic and polyvinyl butyral or polyvinyl acetal and core with (shell or coating) and hydrophobic ) and (softening (point or temperature) )	USPT	ADJ	YES		03-29-2009
laser	USPT	ADJ	YES		03-29-2009
(thermoplastic and polyvinyl butyral or polyvinyl acetal and core with (shell or coating) and hydrophobic and softening (point or temperature) ) and (laser )	USPT	ADJ	YES		03-29-2009
polyvinylbutyral or polyvinyl butyral	USPT	ADJ	YES		03-29-2009
laser sintering	USPT	ADJ	YES		03-29-2009
((428/403, 407).ccls. ) and (polyvinylbutyral or polyvinyl butyral ) and (laser sintering )	USPT	ADJ	YES		03-29-2009
((428/403, 407).ccls. ) and (softening (point or temperature) ) and (polyvinylbutyral or polyvinyl butyral )	USPT	ADJ	YES		03-29-2009
4732920	USPT	ADJ	YES		03-29-2009
(4732920 ) and ( (polyvinylbutyral or polyvinyl butyral ) or (softening (point or temperature) ) )	USPT	ADJ	YES		03-29-2009